



FOR IMMEDIATE RELEASE
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**MEC Announces Plans to Open State-of-the-Art Manufacturing Facility in Atkins, VA.
*MEC is Making a Significant Investment to Support Continued Growth, Plans Open House.***

Mayville, Wis. – Mayville Engineering Company, Inc. (MEC) today announced plans to open a state-of-the-art manufacturing facility in Atkins, VA. The facility will feature over 148,000 square feet and include the latest high tech equipment to manufacture products for the nation’s leading blue chip original equipment manufacturers.

“We’re very excited about this expansion of our operations in Southwest Virginia,” said Robert Kamphuis, chairman, president and CEO of MEC. “We have an excellent team of employee shareholders in Wytheville and this new facility in neighboring Atkins will allow us to continue to grow with our customers. We’re making a significant investment and the state and local economic development groups played an important role in helping us reach our decision,” Kamphuis continued.

The company will host an open house at the new facility on Wednesday, December 3rd from 11:00 a.m. to 3:00 p.m. eastern time. The event will feature a ribbon cutting with local and state dignitaries along with representatives from MEC. It will be open to members of the media.

“We’re excited to be able to showcase the new facility at the upcoming open house as we prepare to ramp up production,” said Frank Castanon, vice president of manufacturing – east coast operations for MEC. “Our guests will have the opportunity to see the tremendous support and teamwork we receive locally, including from our employee shareholders and the local contractors that will be helping us prepare the facility for production,” he added.

More information about MEC’s expansion in Southwest Virginia and the upcoming open house in Atkins can be found by visiting www.mecinc.com or by clicking on MEC’s Facebook page at www.facebook.com/MayvilleEngineeringCo.

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About Mayville Engineering Company

Headquartered in Mayville, Wis., MEC has become a manufacturing company where employee shareholders are creating outstanding value and support every day for their customers and communities in which they live and work. MEC serves the agricultural, commercial vehicle, construction, forestry, on/off road power sports vehicles, energy, military, and industrial markets. MEC’s processes include complete metal fabrication, laser and plasma cutting, stamping, forming, machining, welding, tube bending and forming, painting, polishing, brazing, cleaning, assembly and kitting, prototyping, product testing and validation, fluid level indicators, stoppers, engine tubes, suction tubes, hydraulic tubes, discharge tubes, fill tubes, high temp coatings, metal encapsulated insulation, fuel tanks, air brake tanks, air intake and exhaust systems. The firm’s core competencies include collaborative product development, design for manufacturability, engineering and design review, project management and customer service. MEC operates 16 facilities with over 2,000,000 square feet of manufacturing in Michigan, Mississippi, South Carolina, Virginia and Wisconsin. More information can be found at www.mecinc.com.